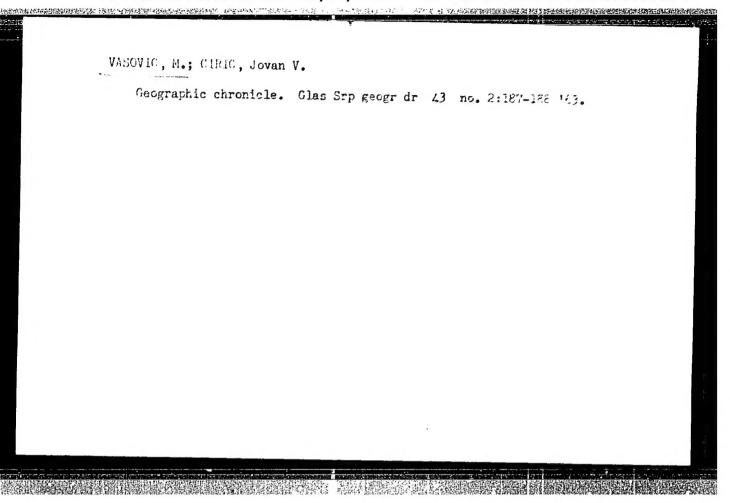
VASOVIC, Milorad, vanredni profesor Univerziteta (Beograd, Lole Ribara 24)

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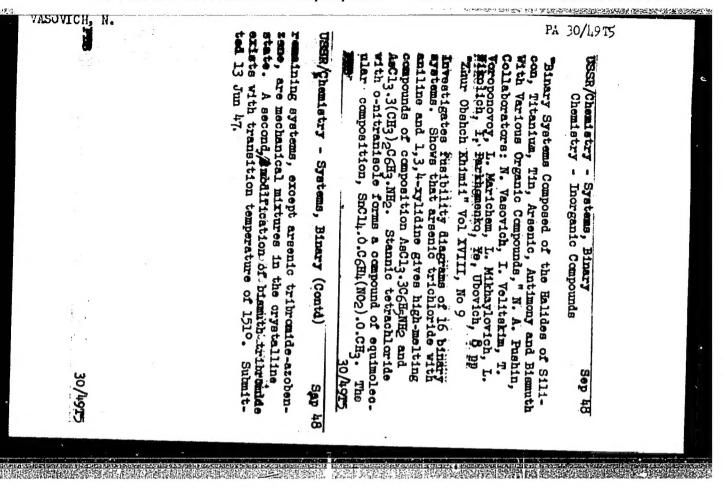
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"APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859020005-1 ্রালাক সম্প্রকারণ অক্টার্কের কর্মের জন্মর প্রকর্ম করিব প্রক্রার করিব প্রকর্ম কর্মের বিশ্বর প্রকর্ম করিব বিশ্বর

GDR / Cosmochemistry. Geochemistry. Hydrochemistry. Abs Jour

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Author Inst

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: On the Methods Used for the Determination of the Temperature in Petroleum Deposits.

Orig Pub : Z angew Geol, 4, No. 9, 410-413 (1958) (in German)

Abstract : See RZhKhim, 1958, 7460.

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ABBADIE, Jean (Franta); BONNAURE, Andre (Franta); LUANDE, H.M.;
VASQUEZ, Marcos

Struggle of the workers in the capitalist countries, opinions of some overseas visitors in Rumania. Munca sindic 7 no.6:55-58

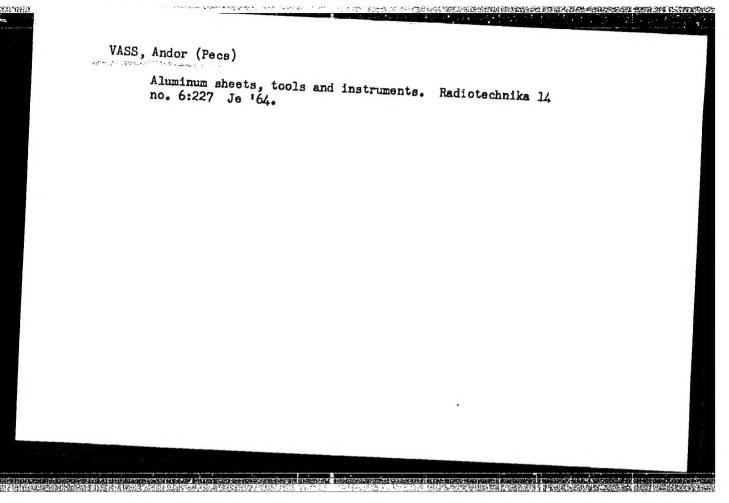
l. Membru al biroului Federatiei sindicatelor din posta, afiliata la Confederatia Generala a Muncii (for Abbadie).

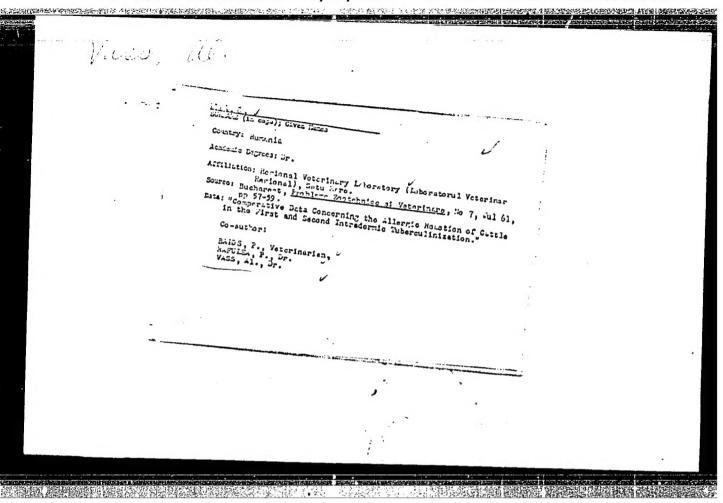
2. Secretar al Uniunii sindicatelor Force Ouvriere din regiunea parisiana (for Bonnaure). 2. Presedinte al Congresului sindicatelor din Uganda (for Luande). 4. Presidinte al Comitetului sindicatelor din provincia Valparaiso-Chile (for Vasquez).

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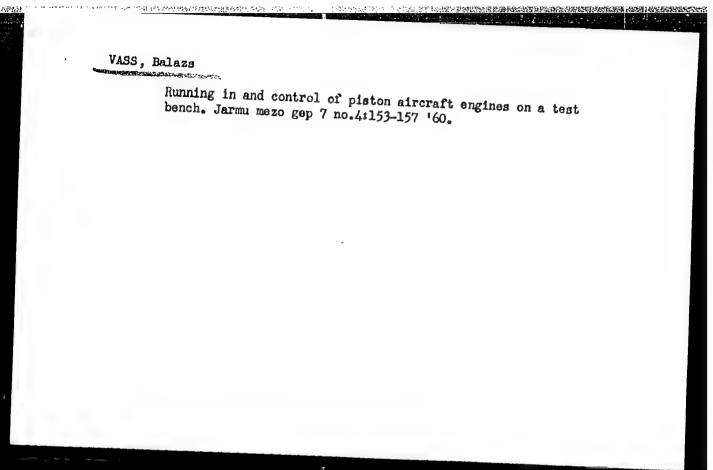




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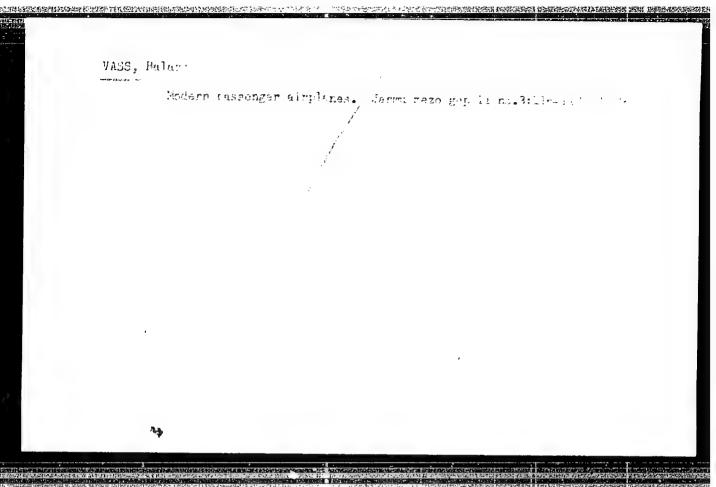


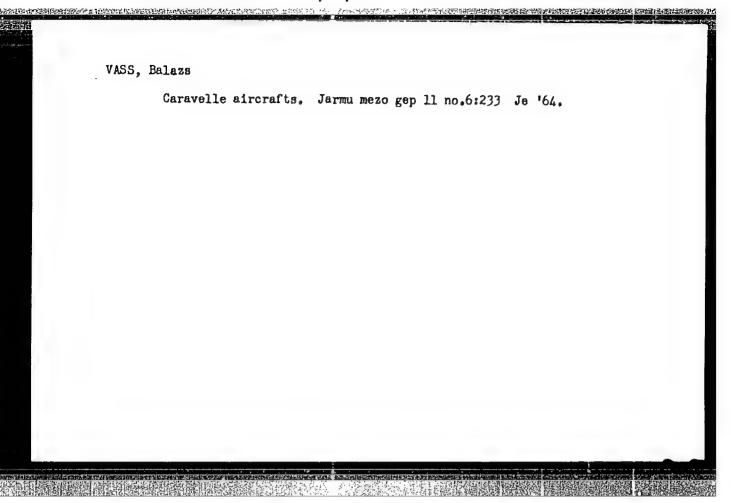
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BLUM, Endre; SERES, Peter; VASS, Bela

Graphic design of transistor inverters. Hir techn 14 no.4:
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1. Beloiannisz Hiradastechnikai Gyar.

(A) [100] 是 the Company of the Comp

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Physical Chemistry Research Center, Rumanian Academy,
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CECHOVIC, V; GABCO, R; VASS, D.

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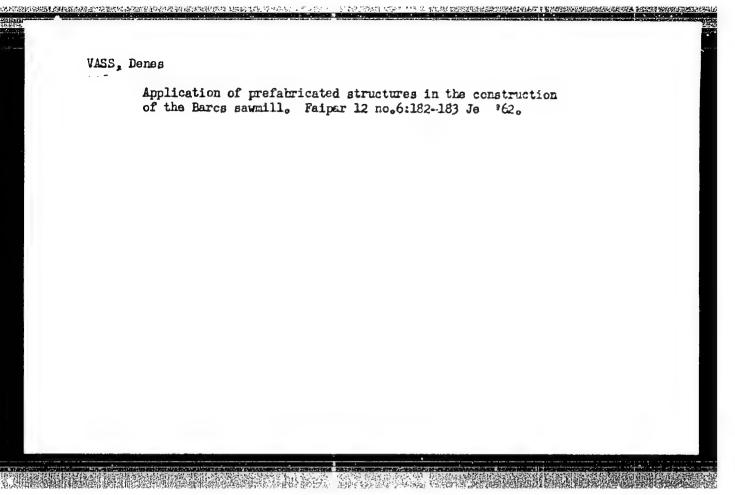
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Geological Institute D. Stura (Geologicky ustav D. Stura), Bratislava (for both)

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Architecture aspects of the establishment of chip board mamufacturing and surface-treating plants. Faipar 13 no.2: 57-60 F *63.

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VASS, Dionyz; GABCO, Rudelf

Contribution to the identification of presumed Triassic quartizites near Zihlava, Lucenec District. Cas min geol 9 no.3:337-340 '64.

1. Dionyz Stur Geological Institute, Bratislava.

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VASS, Elemerne, dr.

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"Treatment of the Adult Type of Pulmonary Tuberculosis During Adolescence With Special Emphasis on Pneumothorax Therapy."

Budapest, Orvosi Hetilap, Vol 108, No 11, 12 Mar 67, pages 487-489.

Abstract: [Authors' Hungarian summary] In response to a three-fold inhibitor therapy, complete healing was achieved in 80-86 per cent of the adolescents with recent infections. In the remaining 15-20 per cent of the cases, pneumothorax therapy was attempted. Resection was decided upon only after other surgical therapies had failed to give satisfactory results. The pneumothorax was usually maintained for 12-18 months. It was, of course, greatly dependent on the condition of the pneumothorax. The "more dry" and free of complication was the pneumothorax, the longer could it be maintained. Sectional roentgenograms taken in the sagittal and lateral directions were used at three-month intervals during the pneumothorax treatment to check the disappearance of the cavern; out of 49 cases, it disappeared within 3 months in 25 cases (51 per cent) and within 6 months in 9 cases. Thoracoscopy was performed in every case to check for the presence of adhesions, 4-8 weeks after the pneumothorax was initiated. A complete pneumothorax could be achieved by means of cauterization in 39 out of 49 cases. If the

HAIASZ, Stefania, Dr.; KOMIOS, Iaszlo, Dr.; VASS, Etelka, Dr.

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hetil. 99 no.20:672-674 18 May 58.

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kenyi Janos dr., tudomanyos doktora) kozlemenye.

az orvostudomanyok doktora) kozlemenye.

(POLIOMYELITIS, prev. & control
vacc. of child. in primary pulm. tuberc. (Hun))

(TUBEPGUIOSIS, PUIMONARY, in inf. & child
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HALASZ, Stefania, dr.; KOMLOS, Laszlo, dr.; VASS, Etelka, dr.

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VASS, G.; TERI, R.; NATKANSKI, K. [translator]

Practical method of determining the most important quality properties of knitted goods. Przegl wlokien 16 no.7/8:406-411 J1-Ag 162.

1. Instytut Badawczy Wlokiennictwa, Budapest (for Vass and Teri).

VASS, Gabor; TERI, Rudolf

Influence of synthetic fiber blends on the formation of the quality of knit goods. Pt.2. Magy textil 15 no.8:333-337; Ag '63.

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VASS, Gabor

Between-season coat materials prepared by knitting technology.

Magy textil 16 no.12:562-565 D 164.

1. Research Institute of Textile Industry, Budapest.

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TOTH, Bela, Dr., Candidate of Veterinary Sciences, MOLNAR, Imre, Dr., and VASS. Gabor. of Phylaxia State Institute for Serum Production (Phylaxia Allami Oltoanyagtermelo Intezet) (Director: MOLNAR, Jozsef, Dr.), and Hungarian Enterprise for Cooperative Game Merchandising 'MAVAD' (MAVAD Magyar Vadkereskedelmi Szovetkezeti Vallalat) (Director: GABOR, Jozsef) [Locations not given].

"Susceptibility of the Pheasant To Poultry Pest (Newcastle Disease) and Its Immunizability with La Sota Vaccine"

Budapest, Magyar Allatorvosok Lapja, Vol 21, No 6, Jun 1966, pp 271-273.

Abstract: Pheasants were found to be susceptible to Newcastle disease, showing an incubation time of approximately 3-4 days. Death occurs 4-6 days after infection. A ten-day quarantine period was judged to be adequate. The La Sota vaccine was found to provide effective immunization, irrespective whether it is applied in the form of opthalmological drops or inhalation aerosol. The immunity begins to be evident three days after the administration of the vaccine, and becomes complete after six days. No references.

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Effect of spinning technology on the fiber distribution of blend components and their cross-sectional layout. (Continuation). Magy textil 14 no.3:106-112 Mr 162.

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VASS, Gyorgy, dr., a muszeki tudomanyok kandidatusa

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DOMES, Otto; VASS, Gyorgy, dr., okleveles gepeszmernok

Dispersion analysis in the textile industry quality control. Pt. 2. Magy textil 15 no.5/6:256-258 My-Je *63.

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Effect of the detaching distance on the percentage of combing and the fiber length distribution. Magy textil 16 nc.7:302-305 Jl '64.

1. Editorial board member, "Magyar Textiltechnika."

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VASS, Gyargy, dr., a missaki tudomanyo berdidatusa

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Subperitoneal and generalized subcutaneous emphysema following gastric surgery. Orv. hetil. 104 no.46:2187 17 N 163.

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(HEMORRHAGE, GASTROINTESTINAL)

(SURGERY, OPERATIVE)

(POSTOPERATIVE COMPLICATIONS)

(PNEUMATOSIS CYSTOIDES INTESTINALIS)

(EMPHYSEMA)

VASS, Imre

Prestige of stewards in metallurgical plants has increased. Munka 8 no.7:4 Jl 158.

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Formation of artistic taste. Pt. 2. Munka 13 no.2:16-17
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The opinion of the working class must be reflected in artistic creations. Munka 13 no.6:9 Je '63.

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1. Editorial board member, "Munka."

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1. Secretary General, Association of Art Workers Unions,
Budapest.

Standardization in the shoe industry. Bor cipo 14 no. 1: 4 Ja '64.		
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Designing lasts suitable for preserving foot myglera. Bur sign 1/2 no.4:124-127 Jl 164.

1. Research Institute of the Leather Industry.

VASS, Laszlo, okleveles banyamernok, fomernok

Development of mining in the Oroszlany coal basin and its
future possibilities. Bany lap 97 no.4:220-235 Ap '64.

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BUDA, Balint, Dr. ARATO, Miklos, Dr. VASS, Laszlo, Dr. Hospital of Kaposvar (Kaposvari Korhaz).

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Budapest, Orvosi Hetilap, Vol 104, No 25, 23 June 63, pages 1174-1178.

Abstract: [Authors' Hungarian summary] The authors describe the treatment given to a patient with acute intermittent porphyria, showing severe abdominal and nervous systemic symptoms. The patient is under observation for 6 years and is treated with vitamin B₁₂. Erythrophyl, Kobalt-Ferrlecit and cobalt injections. Given in the correct dosage and continued as long as indicated, the beginning attacks can be lessened or avoided with certainty. Between attacks, the above mentioned compounds influence the excretion of the intermediary porphyrine product in the urine. The action mechanism of the applied drugs is not known although some possibilities are discussed by the authors. During the 4 years while the treatment was applied, every more severe attack of the disease was avoided successfully and the patient at present is still able to work and is in good condition. 8 Hungarian, 18 Western ref.

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Reactions between the solid and the gas; kinetics of the reduction of lead oxide with hydrogen. Studii cerc chim 9 no.1:27-38 '61. (EEAI 10:9)

1. Centrul de cercetari chimice al Academiei R.P.R., Sectia de chimie-fizica, Bucuresti. 2. Comitetul de redactie, Studii si cercetari de chimie (for Cismaru).

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Kinetics of the reduction of manganese dioxide by hydrogen. Pt. 1. Rev chimie 7: no. 1: 101-109 62.

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Kinetics of notrogenization of eleminum films under high temperatures. Pt. 1. Rev chimie Roum 9 no.12:823-828 E 164.

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VASS, Norbert [Wass, Norbert]

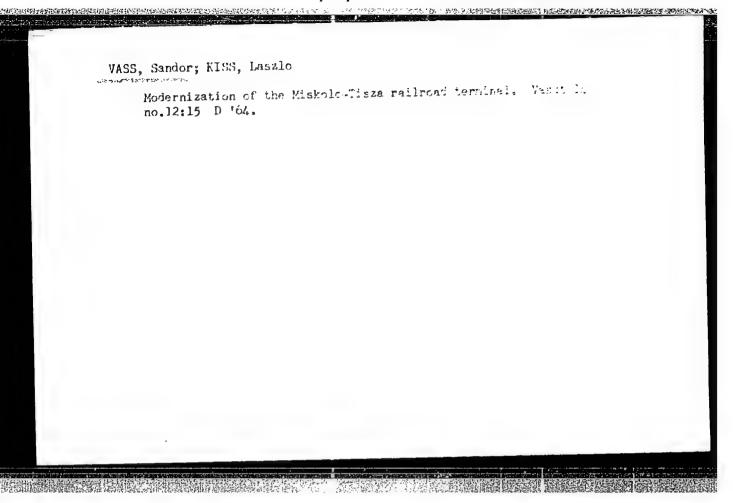
The 40th anniversary of the Great October Socialist Revolution.

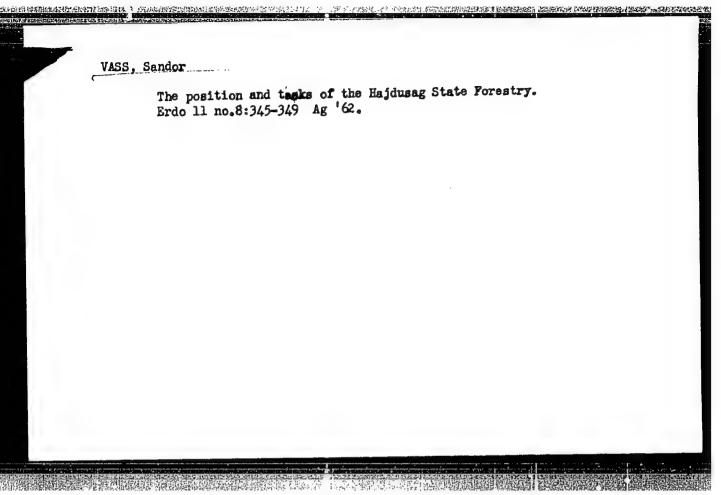
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Germany, East--Electric engineering--Periodicals)





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VASS, Sandor, elektromuszeresz (Sarbogard); RACZ, Janos; RENNER, Gyula

Radio operators are speaking. Radiotechnika 13 no.6:218 Je '63.

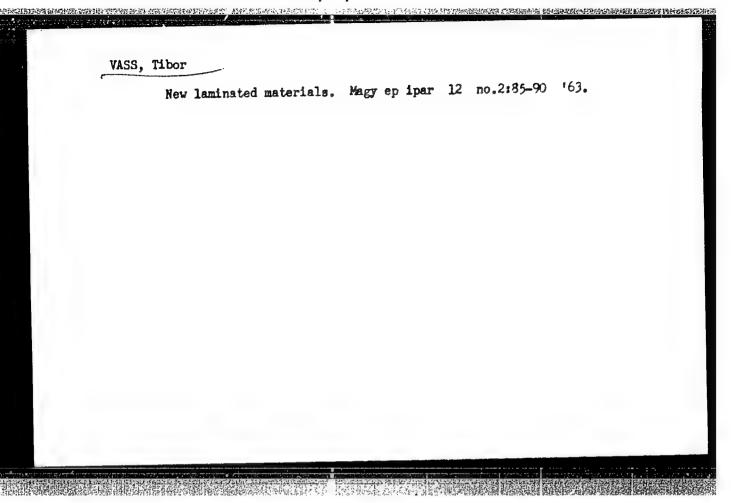
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Budapest, V., Pesti Barnabas u. 6. (for Racz).

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L 22470-66 ACC NR AP6013611 SOURCE CODE: UR/0143/65/000/008/0119/0121 Vassarionov. V. I. (Engineer) ORG: Leningrad Polytechnic Institute im. M. I. Kalinin (Leningradskiy politekhnicheskiy institut) TITLE: Usage of water power and electronic computers SOURCE: Izvestiya vysshikh uchebnykh zavedeniy. Energetika, no. 8, 1965, 119-121 TOPIC TAGS: electronic computer, hydroelectric power plant, turbine, ocean tide, scientific conference A report-of one section's activity at the Annual Soi-ABSTRACT: entific and Technical Conference of the Hydrotechnical Faculty of the Leningrad Polytechnical Institute, held 15-19 March 1965. The first theme discussed was the efficient construction of hydroelectric station buildings, which heard reports on: the construction of the Sayano-Shushenskaya hydroelectric station, the world's largest, to have a total capacity of 6,360 Mw; the strength and stability of the dam at the Krasnoyarskaya station; and other questions concerned with the construction of power station buildings. The second theme of the section was concerned

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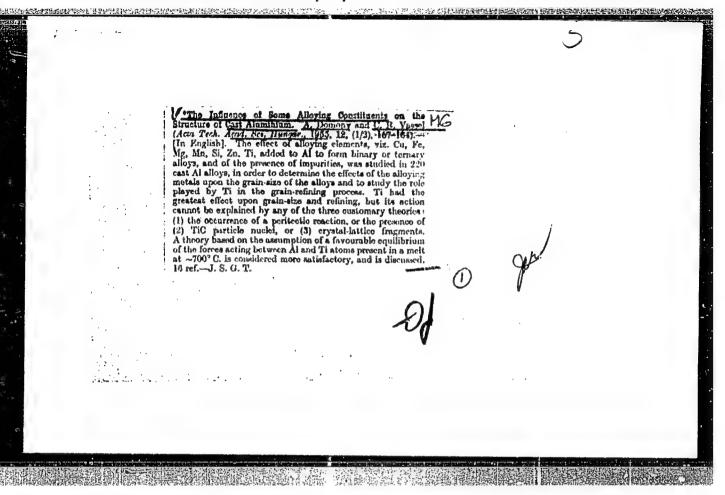
with investigations on hydro-turbine units, and included reports on: model investigations on rapid radial-axial turbines; power tests of models of the Krasnoyarskaya hydroelectric power station apparatus; water pressure pulsation in power units; flow distribution in upper water; and others. The third theme, computerized design of stations, included reports on: tidal station dynamics as calculated on computers; computerized hydroelectric station parameter optimization; the application of peak stations; the planning of water reservoirs; design of hydroelectric station equipment; and the consolidation of earthen dam cores as calculated by computers. [JPRS]

SUB CODE: 10, 09 / SUBM DATE: 03Jun65

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ADASKINA, Vera Ivanovna, nauchnyy sotr.; VASSEL¹, Ivan Pavlovich, nauchnyy sotr.; RIOR, El¹za Matveyevna, nauchnyy sotr.; SHASKOL¹SKIY, I.P., kand. ist. nauk, red.; SAVNASKIN, A.G., red.; SIMONOV, S.N., tekhn.red.

[Vyborg and its environs; concise guidebook] Vyborg i ego okrestnosti; kratkii putevoditel. Pod red. I.P. Shaskol'skogo. Leningrad, Gidrometeoizdat, 1961. 162 p. (MIRA 15:11)

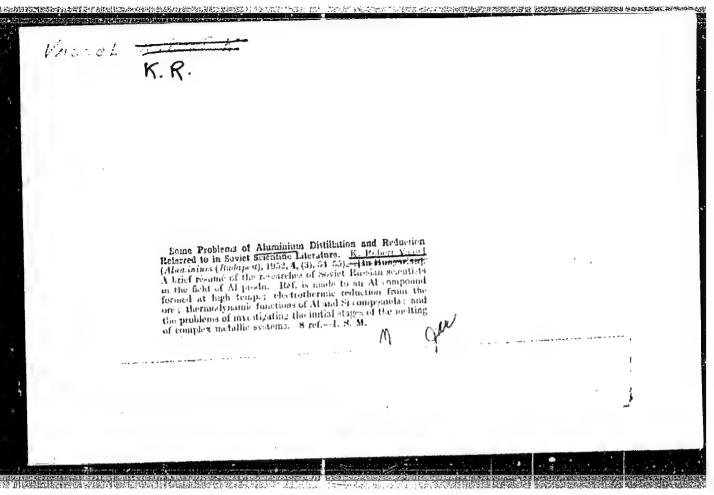
1. Gosudarstvennyy arkhiv Leningradskoy oblasti v gorode Vyborge (for Adaskina, Vassel').

(Vyborg region-Guidebooks)

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ADASINA, V.I.; VASSEL', I.P.; ZUYEV, B.V.; RIOR, E.M.; SEMPOKRYL, S.M., red.

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WASKI, L. : FORCEY A.

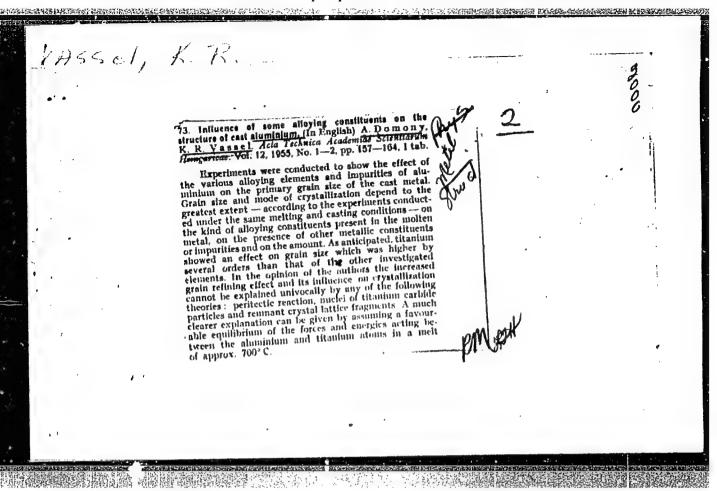
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No. 1, Non. 1977, Prol.

VASSEL, R.

"Tabular compilation of thermodynamic connections." (p.215) KOHASZATI LAPOK (Magyar Banyaszati es Kohaszati Egyesulet) Budapest. Vol 7, No 9, Sept 1952.

SO: East European Accessions List, Vol 3, No 8, Aug 1954.



AASSIG T. REPORT

Category: HUNGARY/Solid State Physics - Phase transformation of solid bodies E 5

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 1219

Author : Domony, Andras,; Vassel, K. Robert

Title : Effect of Alloying Additives on the Structure of Cast Aluminum

Orig Pub : Magyar tud akad. musz. tud. aszt. kozl. 1956, 18, No 1-4, 17-30

Abstract : No abstract

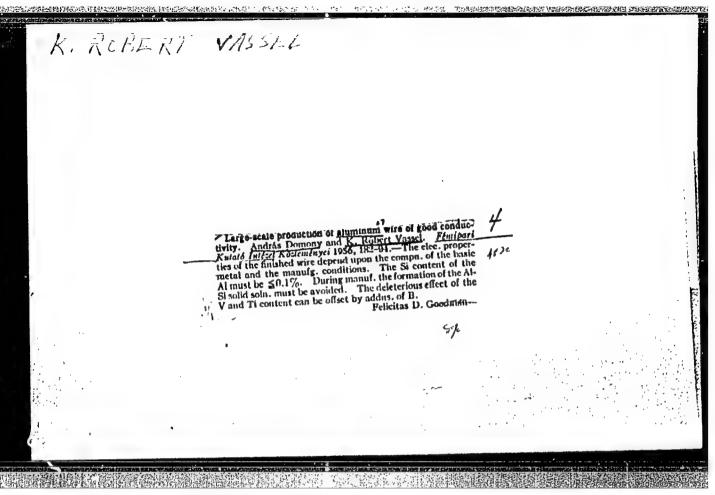
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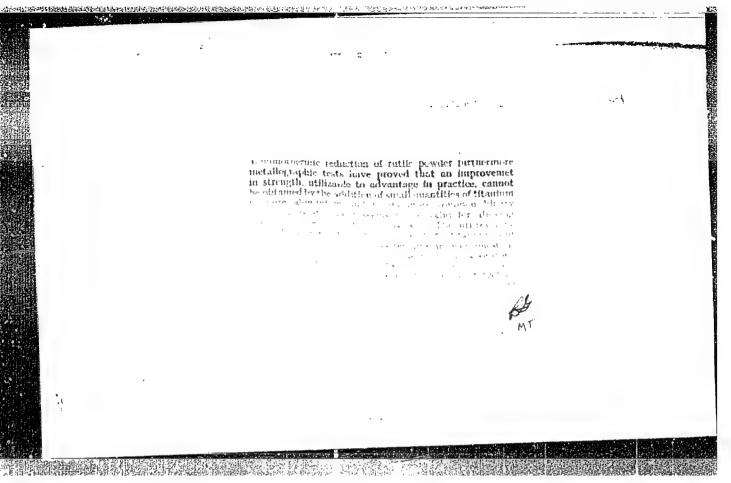
VASSEL, R.

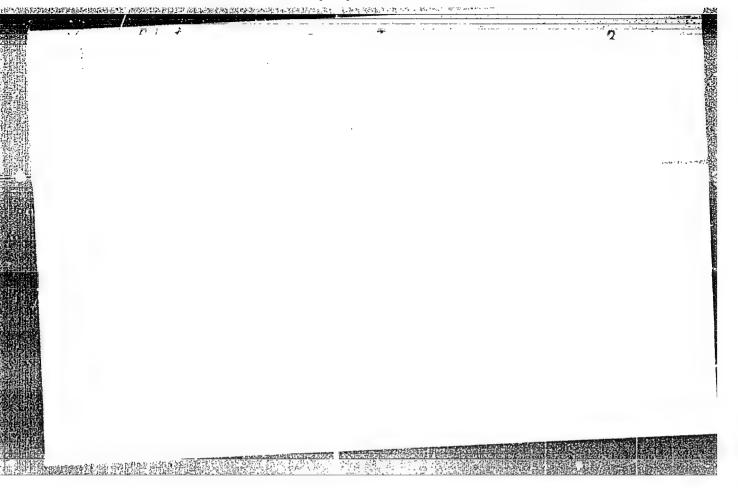
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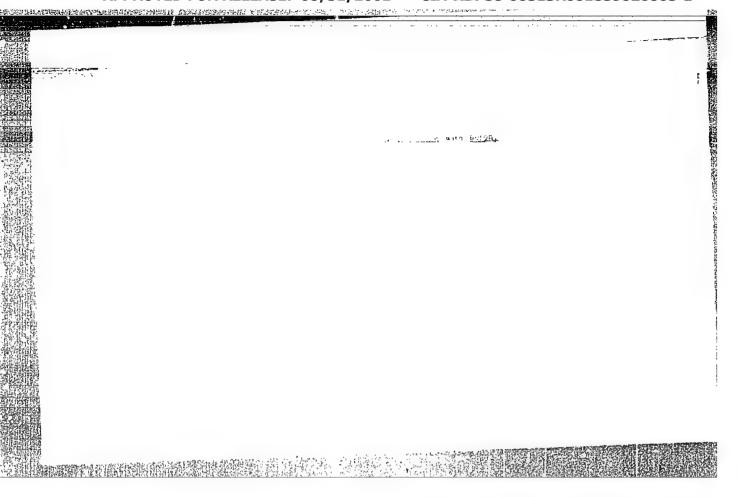




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PTRIODICAIS: ACTA 2 CINCICA. Wol. 64, No. 7/2 July/Aug. 1079.
MAGNAR MEDIAI F LYOLDAT. Vol. 64, No. 7/8 July/Aug. 1958

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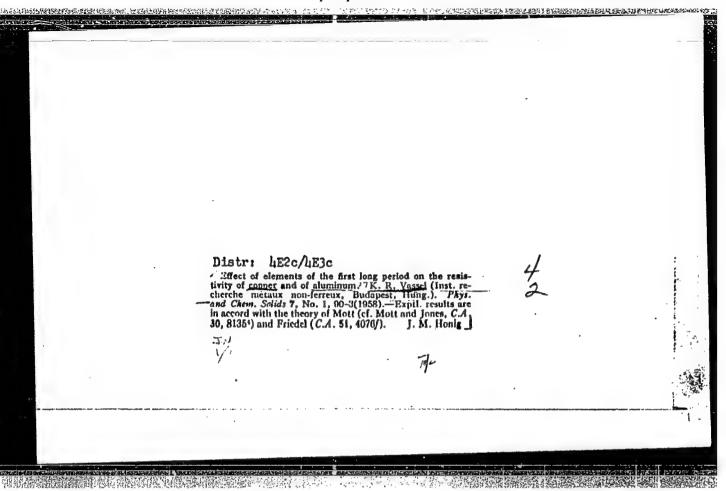
VADAEL, R.

Remarks on Tibor Lear's article "Investigation of the Causes of the Origin of Rimmed Plate Waste."

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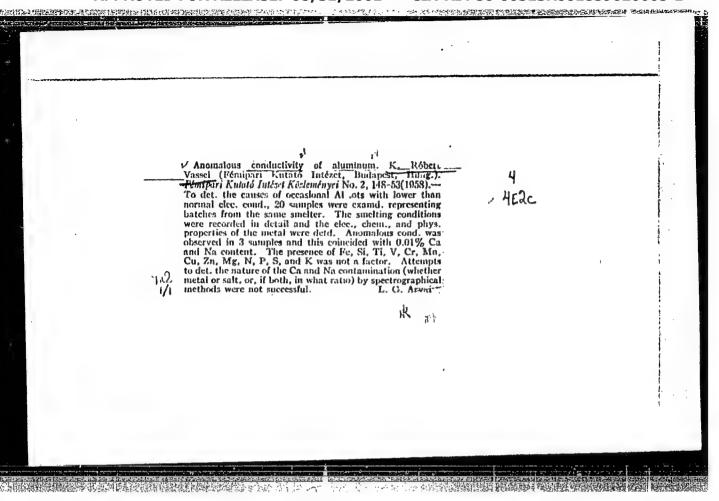
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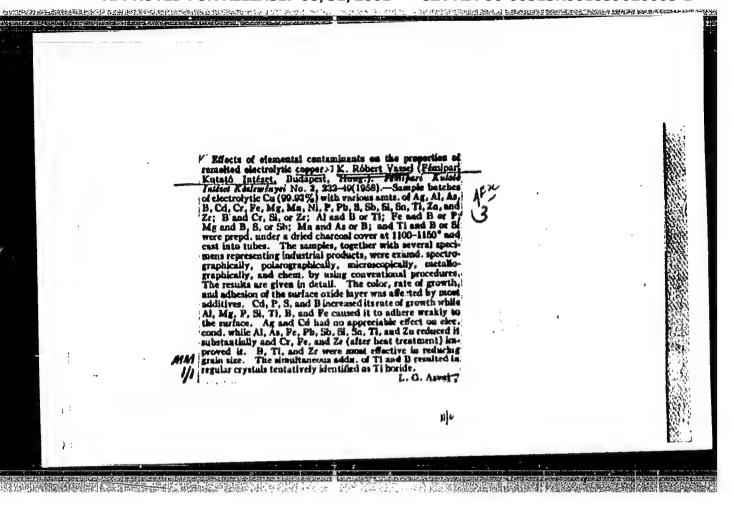
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	Problems related to the chalffication of correct views. It.I. I service ecomposis little and compositions of 70. (NoticeA) Figure 761. 12, no. 1/2, Januaris, 1967, Sudapost, Sundapost,
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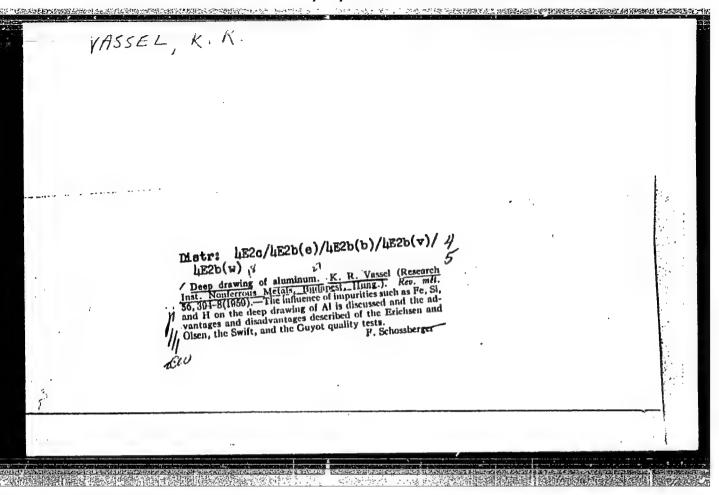
VASSEL,

Distr: 4E2c

the Determination of the quality of copper wire. Karl Robert Vassel (Inst. Non-ferrous Metals. Budapest. Hung.). Metallk. 50. 112-17(1959).--Attempts were made to develop methods for the detn. of the quality of On (electrolytic Cu, cathodes, wire) by using chem. and phys. methods. Thirty-one elements were detd. in concus. of 0.001-0.01%. The additives were put in 4 groups according to their effect on the cond. of the Cu. A connection between chem. compn. of the Cu and its machining qualities could not be found. Tensile strength and yield point are not correlated with the quality of Cu wire. Other mech, properties, especially those based on deformation treatment, are very sensitive to impurities and therefore suitable for Ernst M. Goldstein quality detns.

(Retyped clipped abstract)

JW Card 1/1



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AUTHORS:

Vassel, K. R., Laar, T., Csak, J.

TITLE:

Investigating the causes of crack formation in casting aluminum-zinc-magnesium-copper alloys and methods of

eliminating same

PERIODICAL:

Referativnyy zhurnal, Metallurgiya, no. 12, 1962, 20, abstract 12G144 ("Kohasz, lapok", 1961, v. 94, no. 5, "Ont8de" v. 12, no. 5, 193 - 194, Hungarian)

The basic cause of crack formation in alloys containing (ing) TEXT: Zn 5.5 - 7, Mg 2.4 - 3.6, Cu 1.8 - 2.3, the rest Al, is the non-uniform distribution of alloying metals in the castings and the jump-like changes of linear dimensions during their heating or cooling, which causes high internal stresses. To obtain dense ingots, the authors recommend low casting temperature, uniform metal distribution and cooling, assuring the production of a fine-crystalline structure.

A. Tseydler

[Abstracter's note: Complete translation]

Card 1/1

VASSEL, K. Robert

Fatigue and its prevention. Technika 6 no.1:6-7 Ja '62.

1. Femipari Kutato Intezet helyettes osztalyvezetojo.

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VASSEL, R. Ya., inzh.

Ventllating mines equipped with conveyors or skip hoists. Izv. vys. ucheb. zav.; gor. zhur. no.8:54-61 '64 (MIRA 18:1)

1. Lemingradskiy ordena Lemina i ordena Trudovogo Krasnogo Znameni gornyy institut imeni G.V. Plekhanova. Rekomendovana kafedroy rudnichmoy ventilyatsii.

DEMETRIADEC, V.G.; VASSEL, R. Ya.

Frequency anemometer for air flow speed measurements in a mine. Izv. vys. ucheb. zav., tsvet. met. 7 no.5:16-18 '64.

(MIFA 18:1)

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1. Kafedra rudnichnoy ventilyatsii i tekhniki bezepasnosti Leningradskogo gornogo instituta.

VASSEL', E. Ya.

会有助是

Diagram for calculating parallel ventilation system connections. Izv. vys. ucheb. zav.; tsvet. met. 7 nc. 4:14-17

1. Leningradskiy gornyy institut, kafedra rudnichnoy venti-

